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Term	Documents
CONTROL	4690873
CONTROLS	1046318
REGISTER	435454
REGISTERS	203532
MULTIPLEXER	112317
MULTIPLEXERS	32170
MULTIPLEXOR	8878
MULTIPLEXORS	2975
MULTIPLEX	93925
MULTIPLEXES	16534
SELECT	700467
(CONTROL REGISTER SAME (MULTIPLEXER OR MULTIPLEXOR OR MULTIPLEX) SAME ((SELECT OR SELECTING) ADJ4 REGISTER)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	204

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**Set Name Query**  
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result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L8</u>	control register same (multiplexer or multiplexor or multiplex) same ((select or selecting) adj4 register)	204	<u>L8</u>
<u>L7</u>	control register same (multiplexer or multiplexor or multiplex)	2048	<u>L7</u>
<u>L6</u>	control register same (multiplexer or multiplxor)	1744	<u>L6</u>
<u>L5</u>	(lock adj bit) same ((locking or lock or preventing or prevent or inhibit or inhibiting) adj4 (write or writing or change or changing) adj4 memory)	13	<u>L5</u>
<u>L4</u>	(lock adj bit) same ((locking or lock or preventing or prevent or inhibit or inhibiting) adj4 (write or writing or change or changing) adj4 register)	7	<u>L4</u>
<u>L3</u>	(lock adj bit) same BIOS same ((locking or lock or preventing or prevent or inhibit or inhibiting) adj4 (write or writing or change or changing) adj4 register)	0	<u>L3</u>
<u>L2</u>	(lock adj bit) same BIOS same (locking or lock or preventing or prevent or inhibit or inhibiting) same (write or writing or change or changing) same register	3	<u>L2</u>
<u>L1</u>	(lock adj bit) same (locking or lock or preventing or prevent or inhibit or inhibiting) same (write or writing or change or changing) same register	161	<u>L1</u>

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Term	Documents
(27 AND 28).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	11
(L27 AND L28).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	11

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<u>L29</u>	l27 and l28	11	<u>L29</u>
<u>L28</u>	(lock or locking) adj4 register	1989	<u>L28</u>
<u>L27</u>	L26 and l25	76	<u>L27</u>
<u>L26</u>	(multiplexer or multiplexor) same register	26076	<u>L26</u>
<u>L25</u>	(prevent or preventing or inhibit or inhibiting) adj4 ((write or writing or overwrite or overwriting) adj3 (register))	272	<u>L25</u>
<u>L24</u>	BIOS same ((lock or locking) adj4 (register))	26	<u>L24</u>
<u>L23</u>	BIOS same (lock or locking) same (register)	85	<u>L23</u>
<u>L22</u>	((lock or locking) adj4 (register)) same (prevent or preventing or inhibit or inhibiting) same (change or changing or write or writing)	66	<u>L22</u>
<u>L21</u>	L20 same (prevent or preventing or inhibit or inhibiting) same (change or changing or write or writing)	97	<u>L21</u>
<u>L20</u>	(protect or protection or protecting) adj4 register	1107	<u>L20</u>
<u>L19</u>	register same ((hardware or software) adj2 (protected or protect or protection))	169	<u>L19</u>
<u>L18</u>	control register same ((hardware or software) adj2 (protected or protect or protection))	12	<u>L18</u>
<u>L17</u>	(alias or aliasing) and l16	3	<u>L17</u>
<u>L16</u>	forwarding adj pointer	63	<u>L16</u>
<u>L15</u>	short adj2 quasi adj2 unique adj2 identifier	2	<u>L15</u>
<u>L14</u>	l3 and token	21	<u>L14</u>
<u>L13</u>	reuse count same object	2	<u>L13</u>
<u>L12</u>	l3 and l9	3	<u>L12</u>
<u>L11</u>	L10 and l9	10	<u>L11</u>
<u>L10</u>	object same count same handle	263	<u>L10</u>
<u>L9</u>	(deallocate or deallocation or deallocating or (de adj (allocate or allocating or allocation))) adj4 object	203	<u>L9</u>
<u>L8</u>	L6 and l2	0	<u>L8</u>
<u>L7</u>	L6 and l2 and l1	0	<u>L7</u>
<u>L6</u>	token same count same handle	71	<u>L6</u>
<u>L5</u>	anonymous adj token	3	<u>L5</u>
<u>L4</u>	token and l2 and l1	81	<u>L4</u>
<u>L3</u>	transient adj2 object	251	<u>L3</u>
<u>L2</u>	(deallocate or deallocation or deallocating or (de adj (allocate or allocating or allocation))) same object	545	<u>L2</u>
<u>L1</u>	(pointer or handle or reference) same object	460061	<u>L1</u>

END OF SEARCH HISTORY